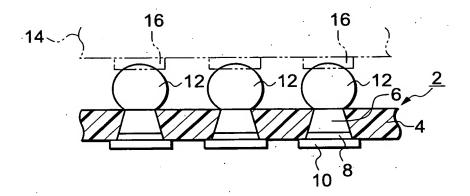
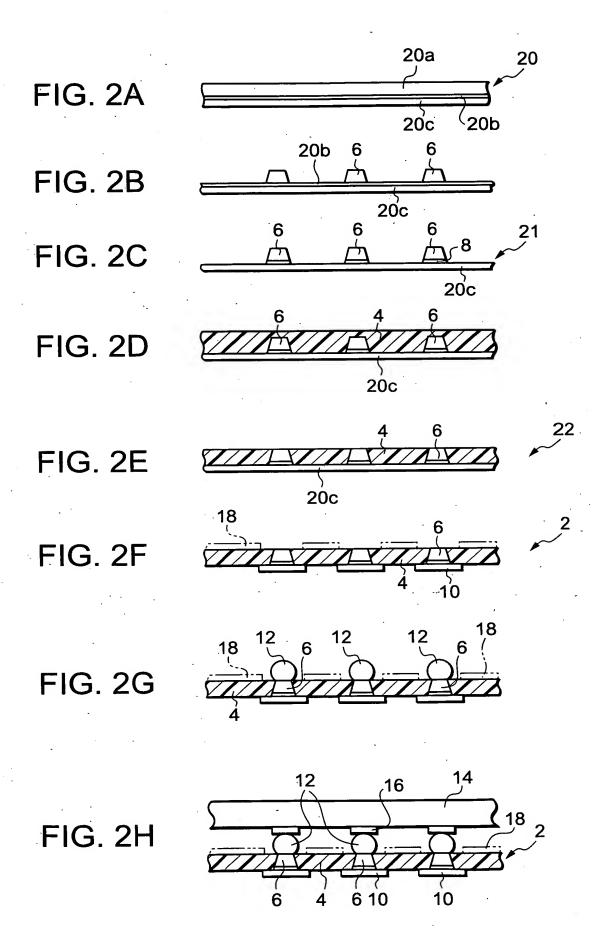
## FIG. 1





3/28

FIG. 3A

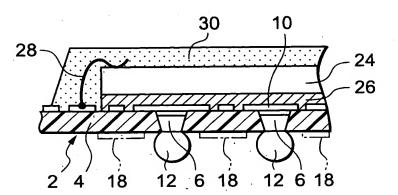


FIG. 3B

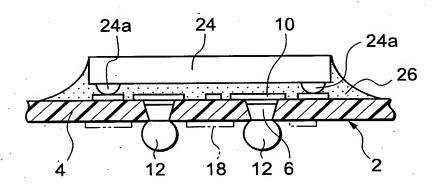
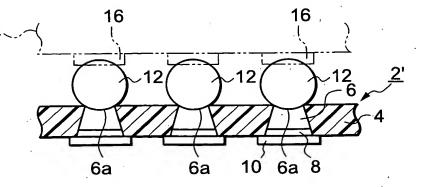
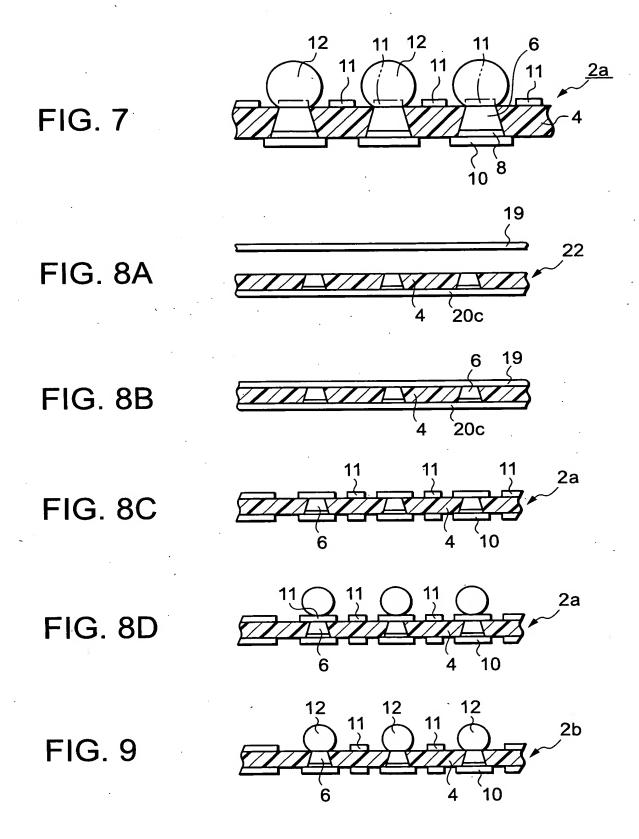
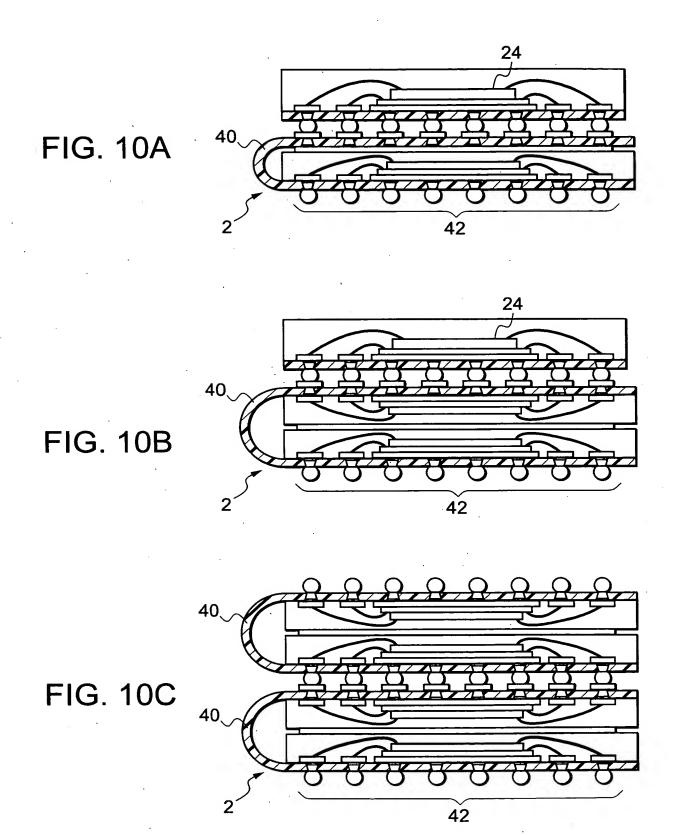


FIG. 4

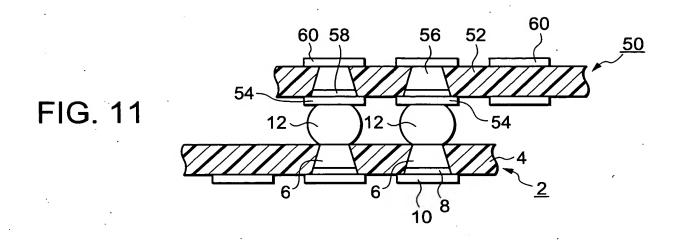


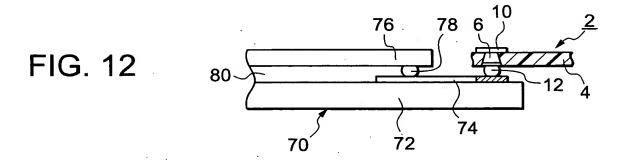
	18 6
FIG. 5A	4 10
FIG. 5B	18 18 6a 6a 4 10
FIG. 5C	18 12 12 12 6 18 2'
FIG. 6A	20c 21
FIG. 6B	20c
FIG. 6C	
FIG. 6D	6 6 4 2///
FIG. 6E	12 12 12

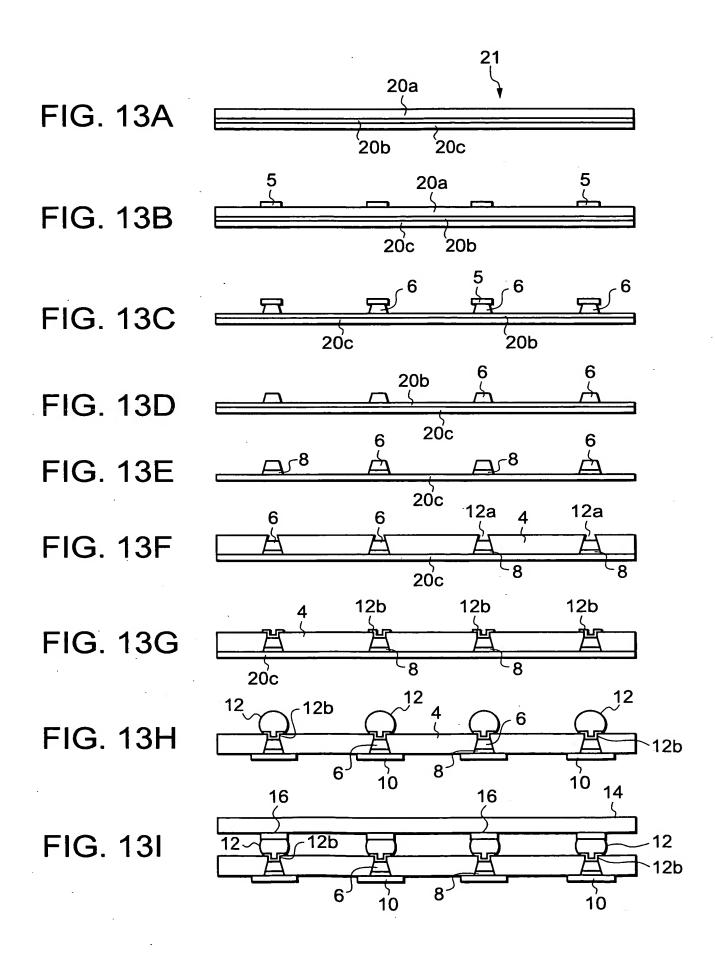


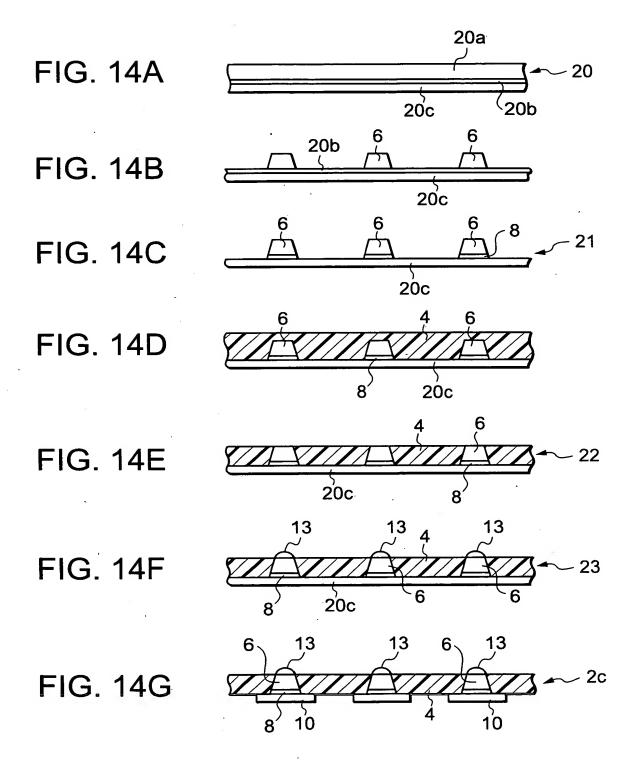


7/28

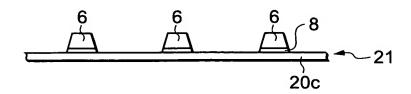












## FIG. 15B

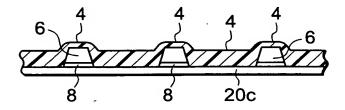


FIG. 15C

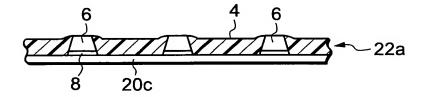


FIG. 15D

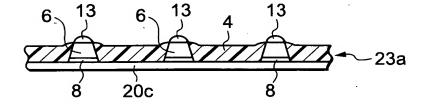
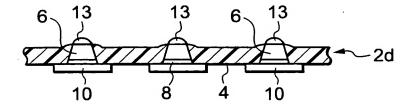
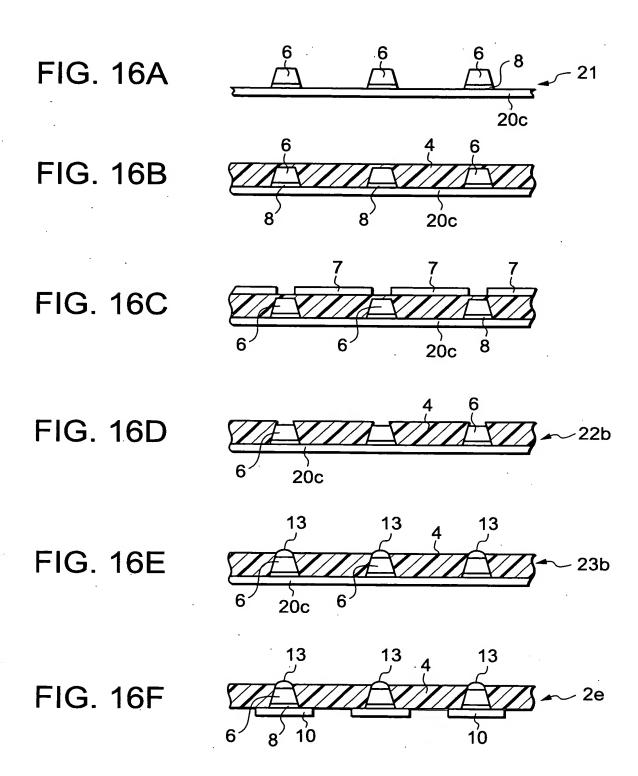
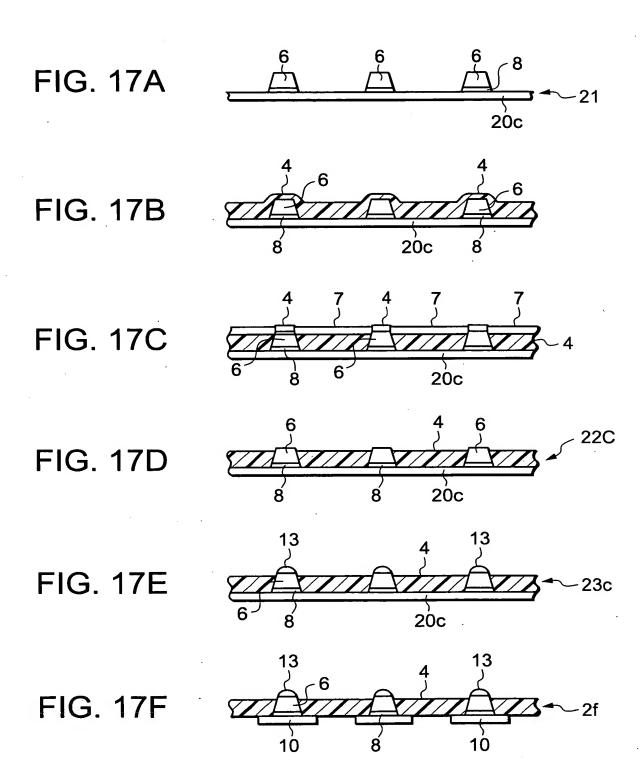
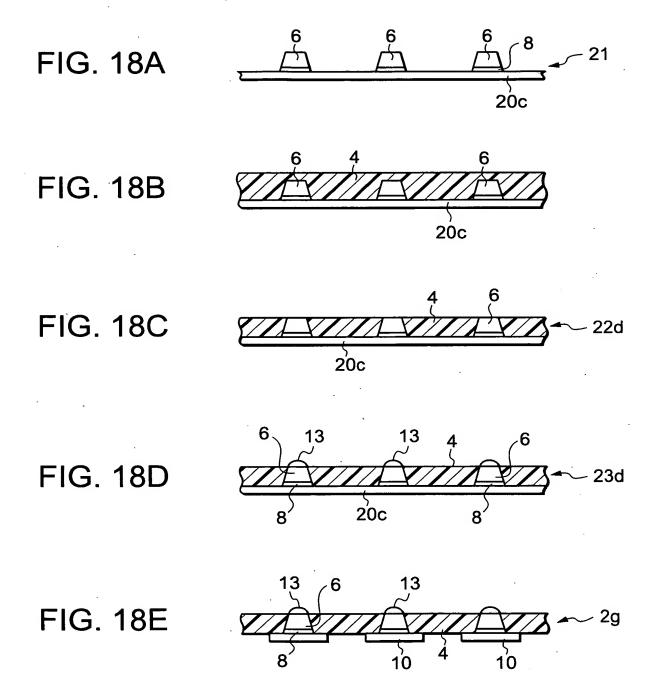


FIG. 15E

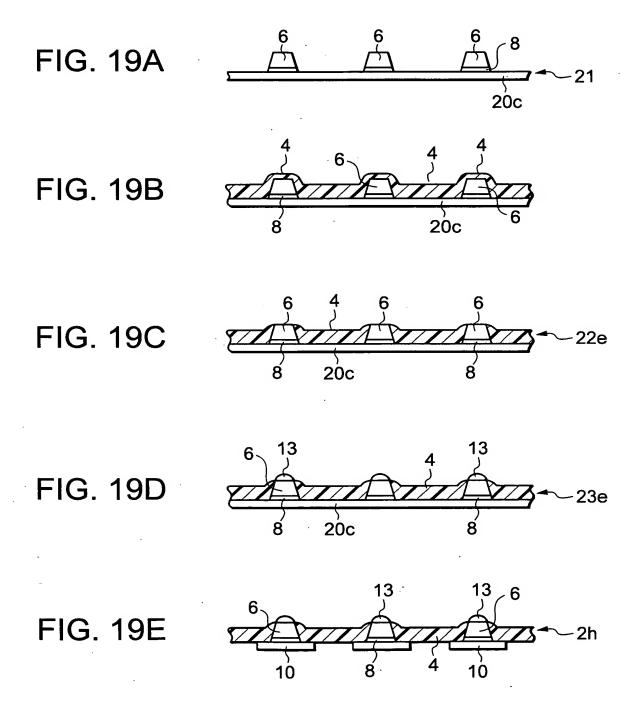






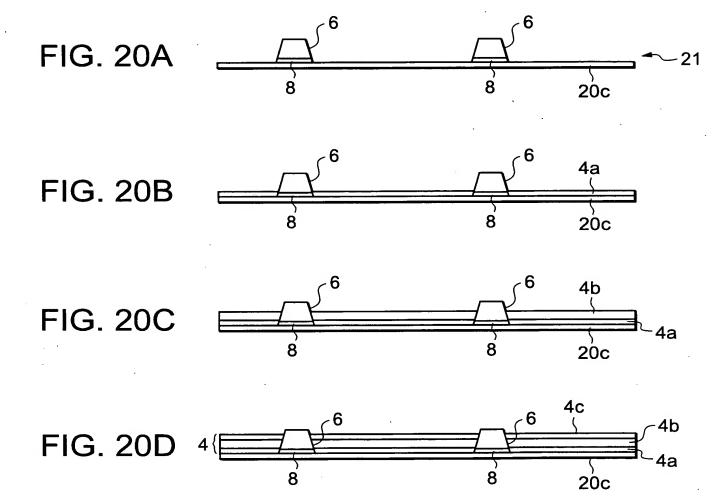


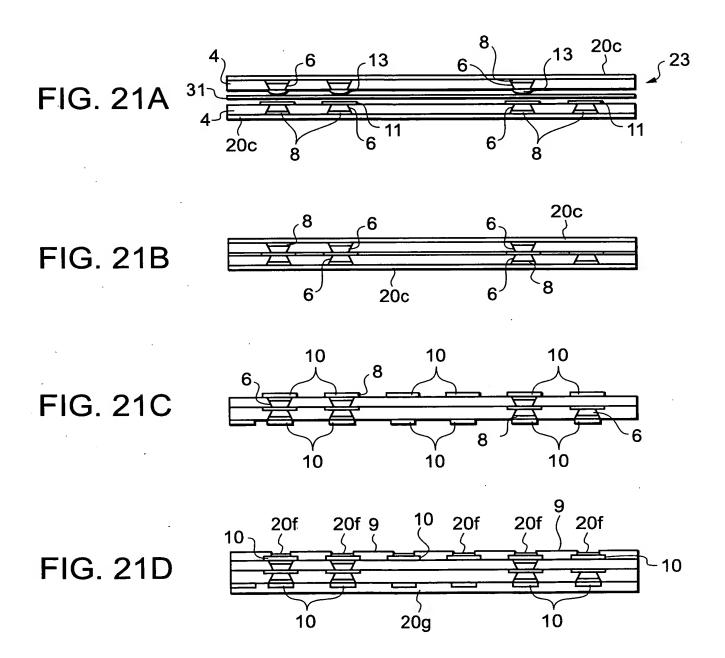
14/28



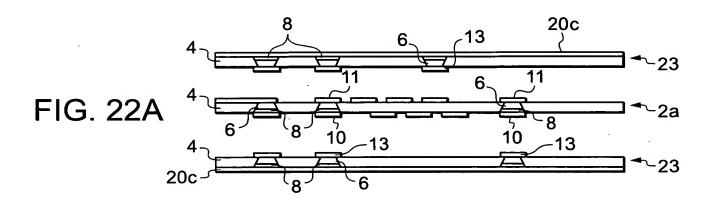
Docket No.: 040158

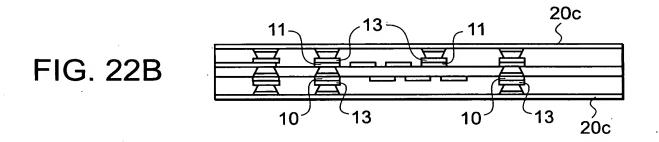
15/28

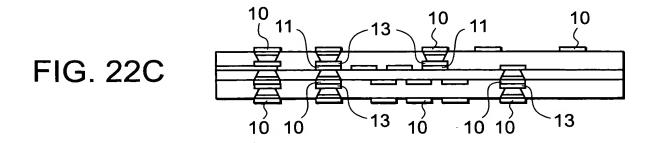




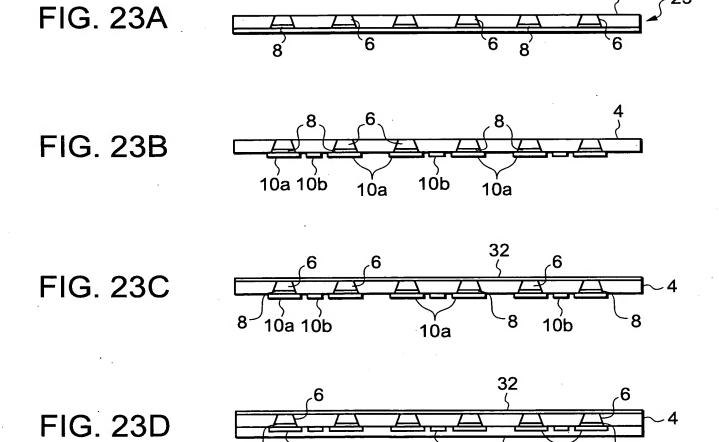
17/28







18/28

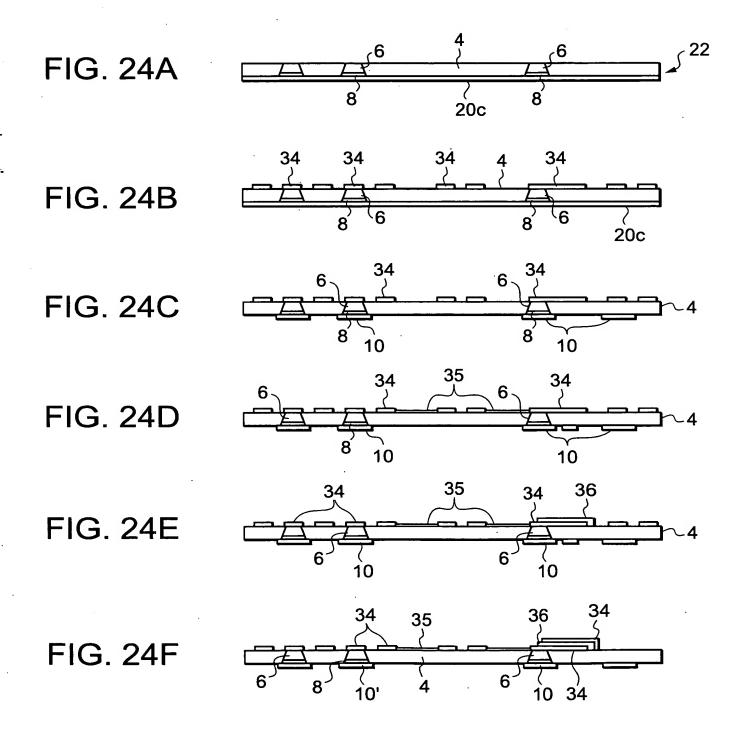


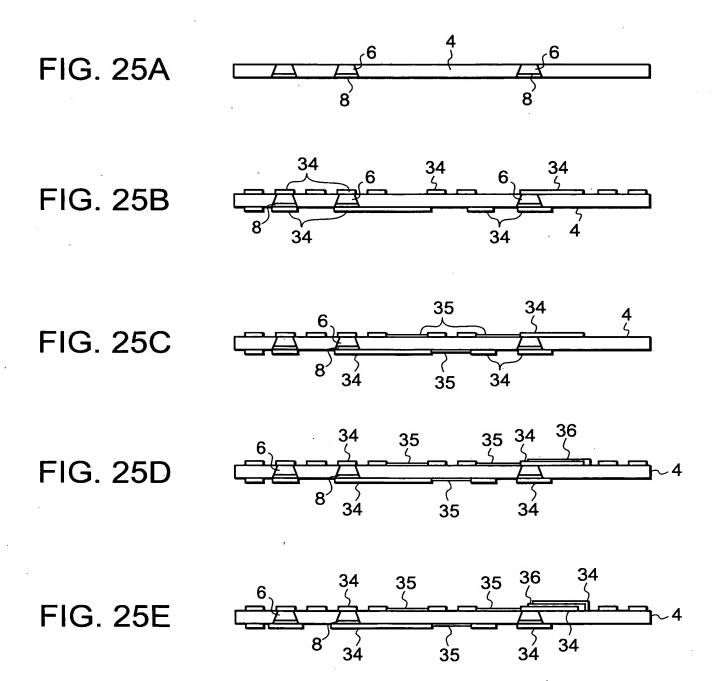
10a

10b

33

10a





21/28

FIG. 26A

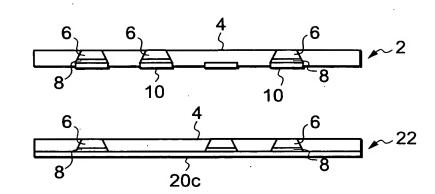


FIG. 26B

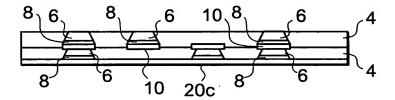


FIG. 26C

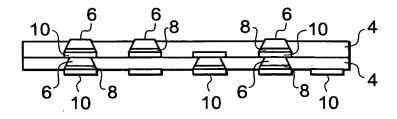


FIG. 27A

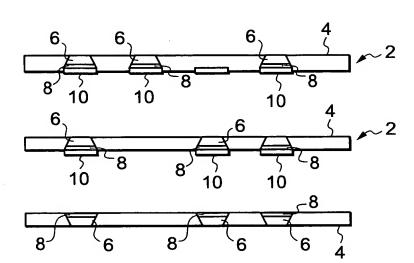
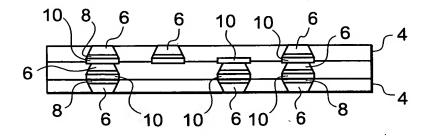
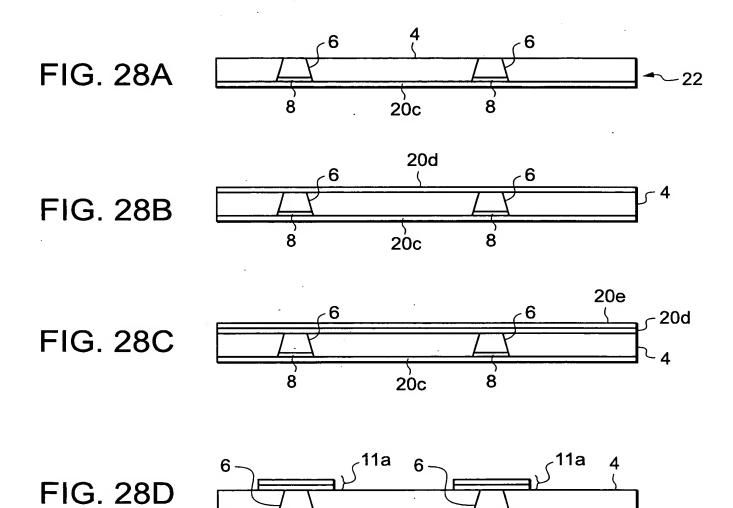
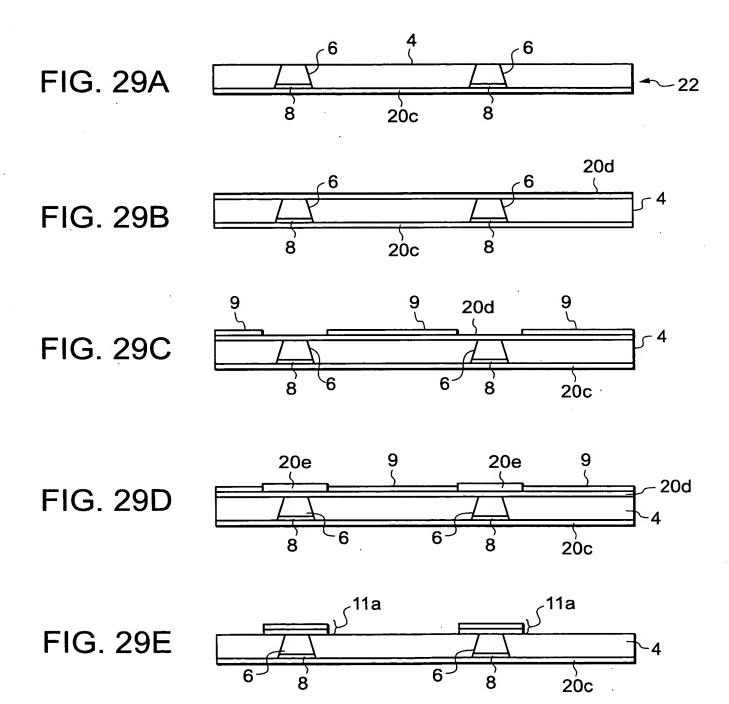


FIG. 27B

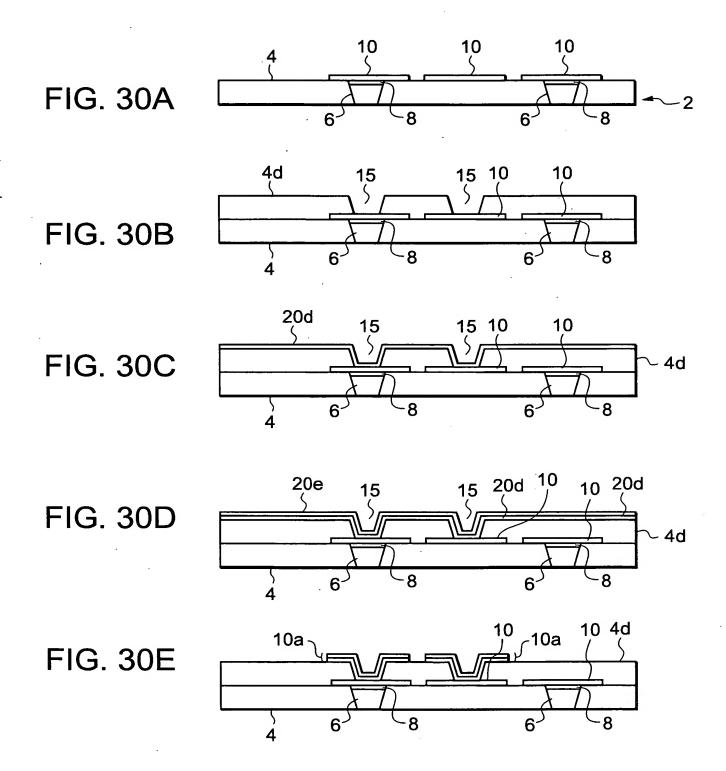


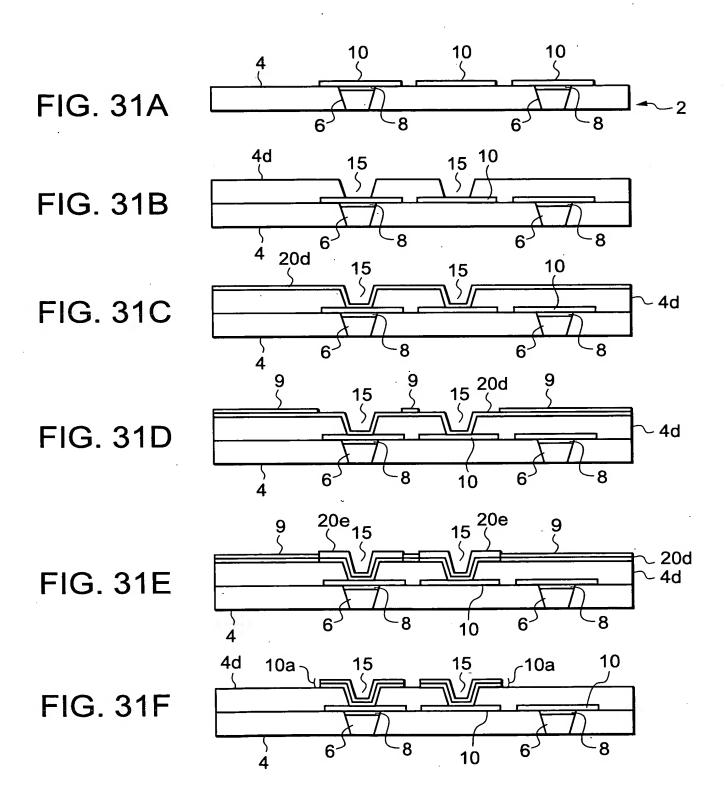


20c



25/28





27/28

